

## EAST Search History

Ref #	Hits	Search Query	DBs	Default Operat or	Plural s	Time Stamp
L1	4934	(718/100,102-105).CCLS.	US-PGPU B; USPAT	OR	OFF	2007/03/26 15:25
L2	14317	((709/224,232-235) or (370/229-236)).CCLS.	US-PGPU B; USPAT	OR	OFF	2007/03/26 15:25
L3	11447	(maximum or max or peak or highest) near3 (size or window or throughput or rate or bitrate) same (congestion or load or traffic)	US-PGPU B; USPAT	OR	ON	2007/03/26 16:08
L4	56994	(threshold or limit) with (congestion or load or traffic)	US-PGPU B; USPAT	OR	ON	2007/03/26 15:28
L5	24145	(threshold or ((upper or lower) adj limit)) with (congestion or load or traffic)	US-PGPU B; USPAT	OR	ON	2007/03/26 15:29
L6	1572	3 and 5	US-PGPU B; USPAT	OR	ON	2007/03/26 15:29
L7	16	1 and 6	US-PGPU B; USPAT	OR	ON	2007/03/26 15:31
L8	21	(historical or past or previous or recorded) adj (max or maximum or peak or largest or highest) with (size or rate or throughput or bitrate or window) same (traffic or load or congest\$3 or performance)	US-PGPU B; USPAT	OR	ON	2007/03/26 15:35
L9	0	1 and 8	US-PGPU B; USPAT	OR	ON	2007/03/26 15:34
L10	0	(historical or past or previous or recorded) adj (max or maximum or peak or largest or highest) with (packet) same (traffic or load or congest\$3 or performance)	US-PGPU B; USPAT	OR	ON	2007/03/26 15:35
L11	3	(historical or past or previous or recorded) adj (max or maximum or peak or largest or highest) same (packet) same (traffic or load or congest\$3 or performance)	US-PGPU B; USPAT	OR	ON	2007/03/26 15:36

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L12	29367	decreas\$3 near5 performance	US-PGPU B; USPAT	OR	ON	2007/03/26 15:43
L13	226	2 and 12	US-PGPU B; USPAT	OR	ON	2007/03/26 15:43
L14	1578	decreas\$3 near5 performance same (congestion or traffic or load)	US-PGPU B; USPAT	OR	ON	2007/03/26 15:43
L15	71	2 and 14	US-PGPU B; USPAT	OR	ON	2007/03/26 15:43
L16	12	("5167033").URPN.	USPAT	OR	ON	2007/03/26 15:54
L17	337	server near3 (load or performance) with (window or bitrate or rate or throughput)	USPAT	OR	ON	2007/03/26 15:54
L18	33	1 and 17	USPAT	OR	ON	2007/03/26 15:55
L19	5	("5987493").URPN.	USPAT	OR	ON	2007/03/26 16:07
L20	9506	(maximum or max or peak or highest) with below with (threshold or percentage)	US-PGPU B; USPAT	OR	ON	2007/03/26 16:08
L21	3	(maximum or max or peak or highest) with below with (threshold or percentage) with server near3 (load or performance or utilization)	US-PGPU B; USPAT	OR	ON	2007/03/26 16:12
L22	6	(maximum or max or peak or highest) with below with (threshold or percentage) same server near3 (load or performance or utilization)	US-PGPU B; USPAT	OR	ON	2007/03/26 16:09
L23	92	(maximum or max or peak or highest) with below with (threshold or percentage) and server near3 (load or performance or utilization)	US-PGPU B; USPAT	OR	ON	2007/03/26 16:10
L24	19001	1 or 2	US-PGPU B; USPAT	OR	ON	2007/03/26 16:10
L25	21	23 and 24	US-PGPU B; USPAT	OR	ON	2007/03/26 16:10

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L26	78	below near5 (threshold or percentage) with server near3 (load or performance or utilization)	US-PGPU B; USPAT	OR	ON	2007/03/26 16:17
L27	20	(decreas\$3 or drop\$4 or below) near5 (threshold or percentage) with (rate or bitrate or throughput) same server near3 (load or performance or utilization)	US-PGPU B; USPAT	OR	ON	2007/03/26 17:32
L41	6333	threshold near5 percentage	US-PGPU B; USPAT	OR	ON	2007/03/26 17:46
L42	283	24 and 41	US-PGPU B; USPAT	OR	ON	2007/03/26 17:44
L43	5343	(server and (load or performance or distribution or balancing or traffic or congestion)).ab.	US-PGPU B; USPAT	OR	ON	2007/03/26 17:45
L44	18	42 and 43	US-PGPU B; USPAT	OR	ON	2007/03/26 17:45
L45	1335	baseline near5 percentage	US-PGPU B; USPAT	OR	ON	2007/03/26 17:46
L46	6	24 and 45	US-PGPU B; USPAT	OR	ON	2007/03/26 17:46
L47	5	43 and 45	US-PGPU B; USPAT	OR	ON	2007/03/26 17:47
S27 6	397	(max or maximum or highest) with (decreas\$3 or proportion or threshold or drop or dropping or below) same (server or connection or communication or host) near5 (load or congest\$3 or traffic)	US-PGPU B; USPAT	OR	ON	2007/03/22 14:59
S27 7	8508	(709/224,232-235).CCLS.	US-PGPU B; USPAT	OR	OFF	2007/03/22 14:48
S27 8	33	S276 and S277	US-PGPU B; USPAT	OR	ON	2007/03/22 14:48
S27 9	349	S277 and (record\$3 or stor\$3) near4 (max or maximum or highest)	US-PGPU B; USPAT	OR	ON	2007/03/22 18:03

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S28 0	63	S279 and (max or maximum or highest) with (load or congest\$3 or traffic)	US-PGPU B; USPAT	OR	ON	2007/03/22 17:45
S28 1	6319	(370/229-236).CCLS.	US-PGPU B; USPAT	OR	OFF	2007/03/22 17:44
S28 2	70	S276 and S281	US-PGPU B; USPAT	OR	ON	2007/03/22 17:45
S28 3	11	S282 and (record\$3 or stor\$3) near4 (max or maximum or highest)	US-PGPU B; USPAT	OR	ON	2007/03/22 17:46
S28 4	2	(record\$3 or stor\$3) near4 (max or maximum or highest) with ((congestion adj window) or cwnd)	US-PGPU B; USPAT	OR	ON	2007/03/22 18:04
S28 5	31	(max or maximum or highest) adj2 ((congestion adj window) or cwnd)	US-PGPU B; USPAT	OR	ON	2007/03/22 18:06
S28 6	0	compar\$3 with (past or previous or historical) near5 ((congestion adj window) or cwnd)	US-PGPU B; USPAT	OR	ON	2007/03/22 18:50
S28 7	31	(past or previous or historical) near5 ((congestion adj window) or cwnd)	US-PGPU B; USPAT	OR	ON	2007/03/22 18:07
S28 8	0	(past or previous or historical) near5 ((congestion adj window) or cwnd) with load	US-PGPU B; USPAT	OR	ON	2007/03/22 18:45
S28 9	14	(combined or total) adj packet adj (size or bytes) same (load or congestion or traffic)	US-PGPU B; USPAT	OR	ON	2007/03/22 18:24
S29 0	5	running with packet adj (size or bytes) same (load or congestion or traffic)	US-PGPU B; USPAT	OR	ON	2007/03/22 18:24
S29 1	1	("5943480").PN.	US-PGPU B; USPAT	OR	OFF	2007/03/22 18:33
S29 2	0	(peak) near5 ((congestion adj window) or cwnd) with load	US-PGPU B; USPAT	OR	ON	2007/03/22 18:46
S29 3	0	(peak) near5 (window adj size) with load	US-PGPU B; USPAT	OR	ON	2007/03/22 18:46

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S29 4	96	(peak) near5 (window adj size)	US-PGPU B; USPAT	OR	ON	2007/03/23 12:15
S29 5	0	(peak) near5 (window adj size) same load	US-PGPU B; USPAT	OR	ON	2007/03/22 18:47
S29 6	14317	S277 or S281	US-PGPU B; USPAT	OR	ON	2007/03/23 12:05
S29 7	2	S294 and S296	US-PGPU B; USPAT	OR	ON	2007/03/22 18:47
S29 8	3	(largest) near5 (window adj size) same (congestion or load or traffic)	US-PGPU B; USPAT	OR	ON	2007/03/22 18:48
S29 9	22	compar\$3 with (max or maximum or highest or largest or peak) near5 ((congestion adj window) or cwnd or (window adj size))	US-PGPU B; USPAT	OR	ON	2007/03/22 18:51
S30 0	75	current with (max or maximum or highest or largest or peak) near5 ((congestion adj window) or cwnd or (window adj size))	US-PGPU B; USPAT	OR	ON	2007/03/22 18:51
S30 1	33	S296 and S300	US-PGPU B; USPAT	OR	ON	2007/03/23 12:05
S30 2	76	monitor\$3 near5 window adj size	US-PGPU B; USPAT	OR	ON	2007/03/25 16:46
S30 3	8508	(709/224,232-235).CCLS.	US-PGPU B; USPAT	OR	OFF	2007/03/25 16:50
S30 4	6319	(370/229-236).CCLS.	US-PGPU B; USPAT	OR	OFF	2007/03/23 12:05
S30 5	14317	S303 or S304	US-PGPU B; USPAT	OR	ON	2007/03/23 12:05
S30 6	19	S302 and S305	US-PGPU B; USPAT	OR	ON	2007/03/23 12:06
S30 7	440	(max or maximum) adj2 (window adj size)	US-PGPU B; USPAT	OR	ON	2007/03/23 12:16
S30 8	111	S305 and S307	US-PGPU B; USPAT	OR	ON	2007/03/23 12:15
S31 0	32	(stor\$3 or record\$3) with (max or maximum) adj2 (window adj size)	US-PGPU B; USPAT	OR	ON	2007/03/23 12:17

## EAST Search History

S31 1	100	(TCP) with (max or maximum) adj2 (window adj size)	US-PGPU B; USPAT	OR	ON	2007/03/23 12:17
S31 2	10	detect\$3 near5 change adj3 window adj size	US-PGPU B; USPAT	OR	ON	2007/03/25 16:49
S31 4	596	change\$1 near5 window adj size	US-PGPU B; USPAT	OR	ON	2007/03/25 16:50
S31 5	42	change\$1 near5 window adj size same (congestion or load or traffic)	US-PGPU B; USPAT	OR	ON	2007/03/25 17:42
S31 6	14317	((709/224,232-235) or (370/229-236)).CCLS.	US-PGPU B; USPAT	OR	OFF	2007/03/26 15:25
S31 7	22	S315 and S316	US-PGPU B; USPAT	OR	ON	2007/03/25 17:40
S31 8	294	throughput with (packet or data or byte or bit) near5 quantity	US-PGPU B; USPAT	OR	ON	2007/03/25 17:40
S31 9	13	throughput with (packet or data or byte or bit) near5 quantity with total	US-PGPU B; USPAT	OR	ON	2007/03/25 17:41
S32 0	1	change\$1 near5 (maximum or max or peak or highest) near3 throughput same (congestion or load or traffic)	US-PGPU B; USPAT	OR	ON	2007/03/26 15:27
S32 1	50	(drop\$4 or decreas\$3 or loss) with (maximum or max or peak or highest) near3 throughput same (congestion or load or traffic)	US-PGPU B; USPAT	OR	ON	2007/03/25 17:47
S32 2	11	S316 and S321	US-PGPU B; USPAT	OR	ON	2007/03/25 17:43
S32 3	62	(indicat\$3) with (maximum or max or peak or highest) near3 throughput same (congestion or load or traffic)	US-PGPU B; USPAT	OR	ON	2007/03/25 17:48
S32 4	11	S316 and S323	US-PGPU B; USPAT	OR	ON	2007/03/25 17:45
S32 5	91	(drop\$4 or decreas\$3 or loss or change) with (monitor\$3 or detect\$3) with throughput same (congestion or load or traffic)	US-PGPU B; USPAT	OR	ON	2007/03/25 17:47

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S32 6	34	S316 and S325	US-PGPU B; USPAT	OR	ON	2007/03/25 17:47
S32 7	11	changes adj throughput with (congestion or load or traffic)	US-PGPU B; USPAT	OR	ON	2007/03/25 17:49